

AGILENT TECHNOLOGIES
Legal Department, 51UPD
Intellectual Property Administration
P.O. Box 58043
Santa Clara, California 95052-8043

PATENT APPLICATION

IN THE
UNITED STATES PATENT AND TRADEMARK OFFICE

INVENTOR(S): Michael B. North Morris

CASE: 10021225-1

SUBJECT: ALIGNMENT SELF CHECK FOR A WAVELENGTH METER

THE ASSISTANT COMMISSIONER OF PATENTS
WASHINGTON, D.C. 20231


SIR:

INFORMATION DISCLOSURE STATEMENT

Applicant is herewith enclosing a Form PTO-1449 and two references.

Dennis Derickson, *Fiber Optic Test and Measurement*, Prentice Hall, Inc., 1998, pp. 133-141 gives background information on use of Michelson interferometer-based instrument. The reference, "Agilent 86120C Multi-Wavelength Meter Technical Specifications", available from Agilent Technologies as Publication number, 5968-1045E, March 2000, gives an example of a Multi-Wavelength Meter that is a Michelson interferometer-based instrument. United States Patent Application 20030058452 provides information on signal modulation compensation for a wavelength meter.

Respectfully Submitted,

By 
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PATENT APPLICATION

Sheet 1 of 1

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 10021225-1	SERIAL NO.
	APPLICANT Michael B. North Morris	
	FILING DATE	GROUP

REFERENCE DESIGNATION**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	*	DOCUMENT NUMBER	DATE	NAME
		20030058452A1	March 27, 2003	Michael B. North Morris, et al.

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	NAME	TRANSLATION	
					YES	NO

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

	Dennis Derickson, "Fiber Optic Test and Measurement", Prentice Hall, Inc., 1998, pp. 133-141.
	"Agilent 86120C Multi-Wavelength Meter Technical Specifications," available from Agilent Technologies as Publication number, 5968-1045E, March 2000.
EXAMINER	DATE CONSIDERED

* Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (See accompanying IDS)